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Cathepsin B, K, and L **protease** activities can be detected within whole living cells using ... target sequence **peptides**, derivatives of the **cresyl violet** fluorophore, ... (R) **amide** linkage sites, the mono and non-substituted **cresyl violet** ... to label the cell nuclei after labeling with the MR-Cathepsin B **substrate**. ...

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The cathepsin family comprises several **proteolytic** enzymes stored in cellular ... Their methodology utilizes a **substrate**-based assay with a **cresyl violet** ... non fluorescent when it is bound through **amide** links to two target **peptides**. ...

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Cathepsin

Protease activity can be detected within whole living cells using Magic ... When bi-substituted via **amide** linkage to two cathepsin target sequence **peptides** {such as (Aginine-Arginine)2 }, the **cresyl violet** leaving group is non-fluorescent. ... Intracellular **cresyl violet substrate** hydrolysis can be monitored by the ...

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by LD Davis - 2006 - Cited by 12 - Related articles May 1, 2010 ... Amine prodrugs which utilize hydroxy **amide** lactonization. II. ... 1950]; Ala-Pro-**cresyl violet**, a synthetic fluorogenic **substrate** for the ...

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Novel oxazine-ureas and thiazine urea chromophors as fluorescent ...

by S Theodoropoulos - 1987 - Cited by 17 - Related articles

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neuroscience.jhu.edu/ronnett/4625-4636.pdf

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Development of a dual fluorogenic and chromogenic diopeptidyl ...

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